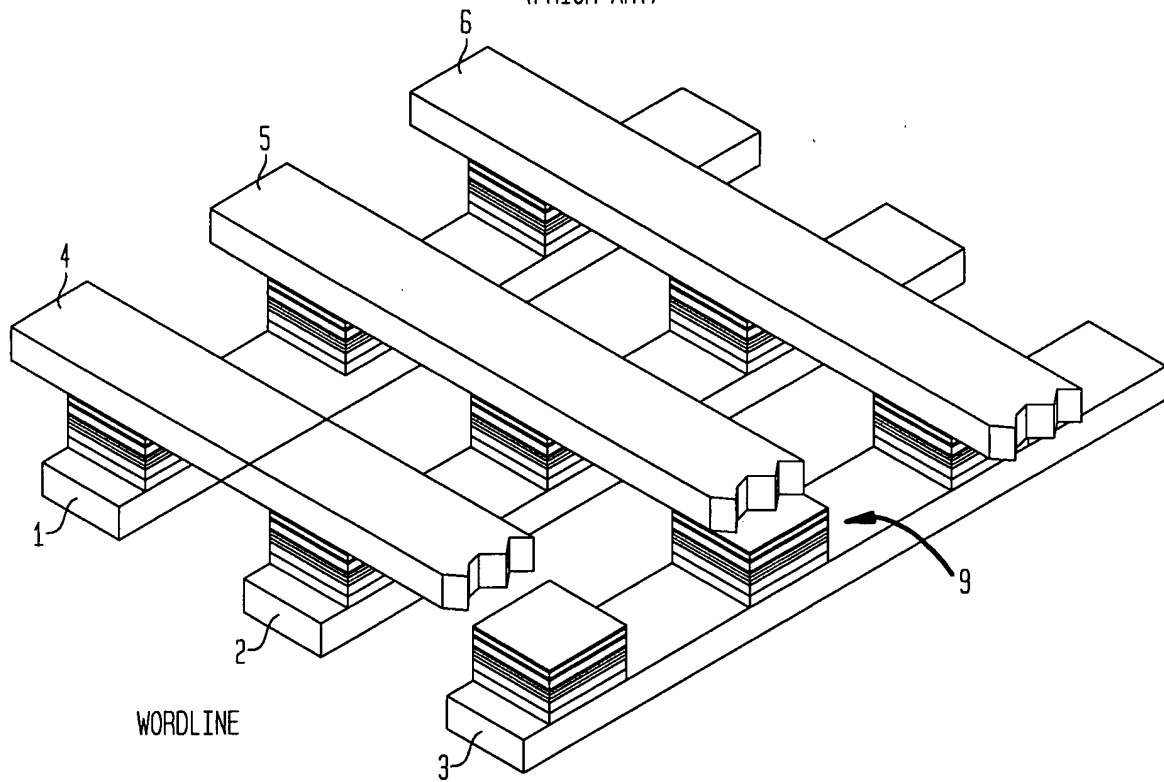
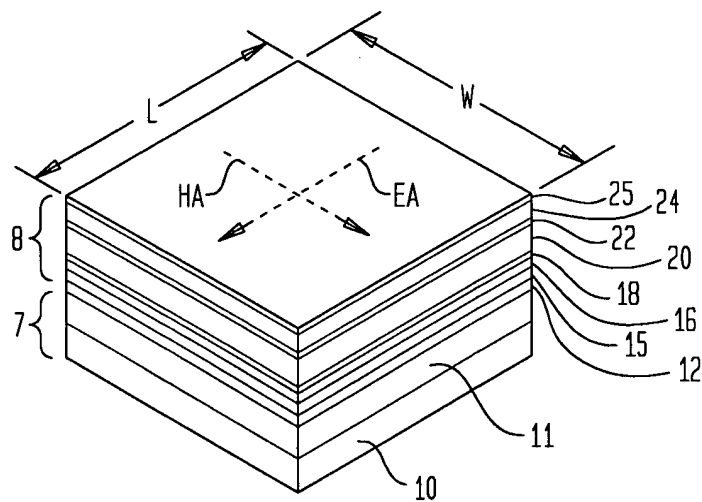


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**FIG. 1A**  
(PRIOR ART)



**FIG. 1B**  
(PRIOR ART)



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FIG. 1C

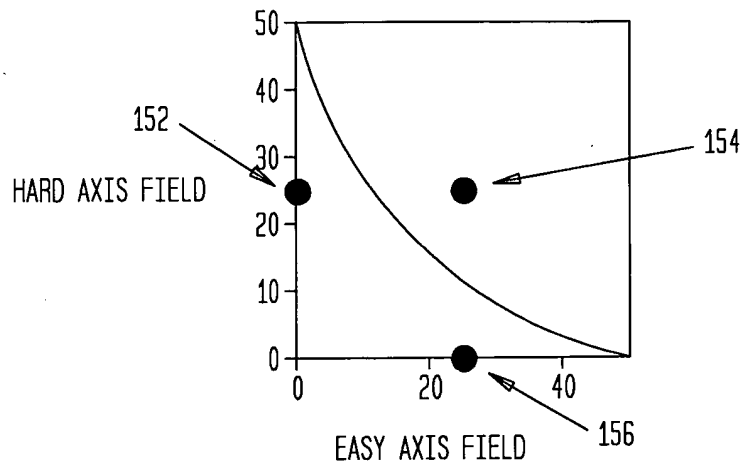


FIG. 2A

TOP VIEW:

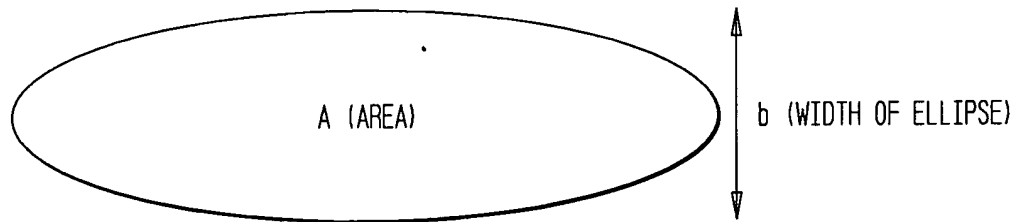
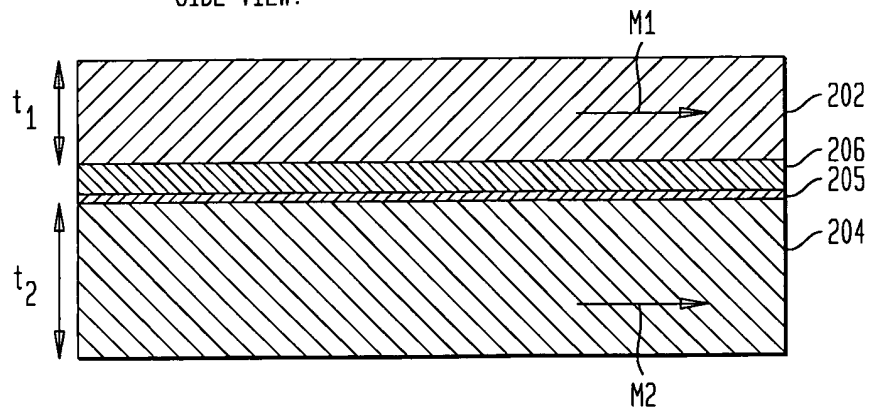


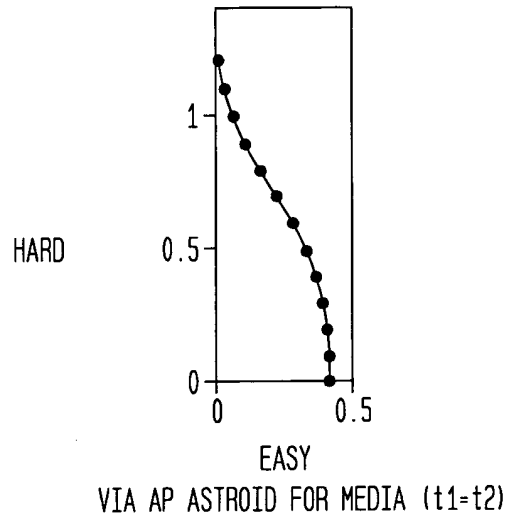
FIG. 2B  
(AMENDED)

SIDE VIEW:



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**FIG. 3**



**FIG. 4**

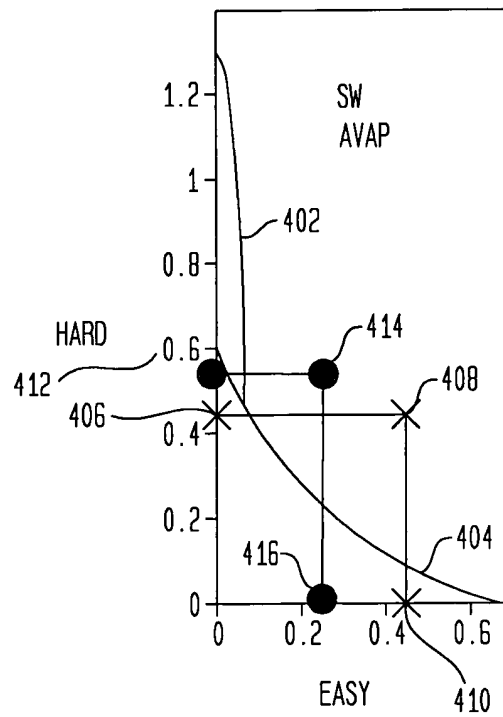


FIG. 5

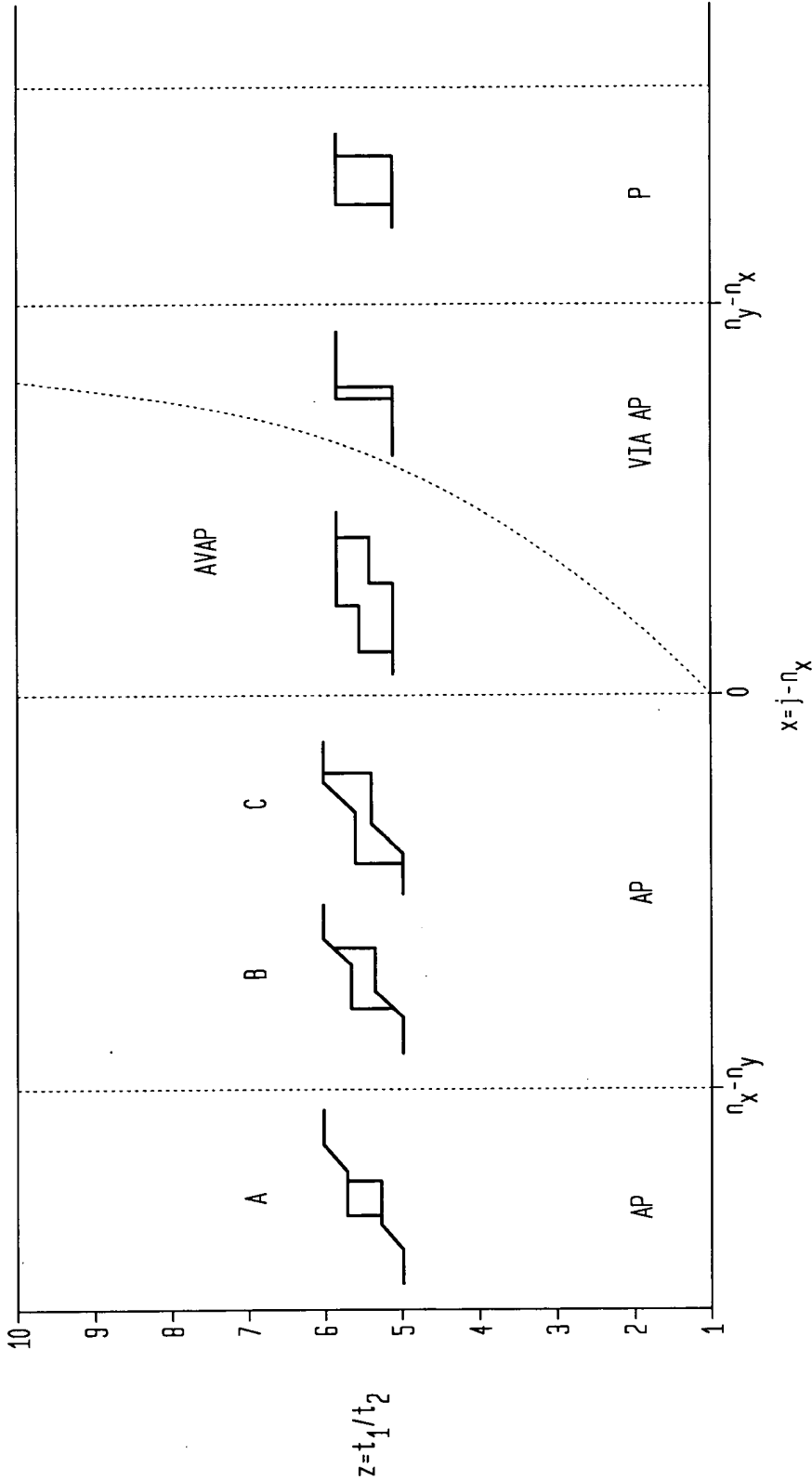


FIG. 6

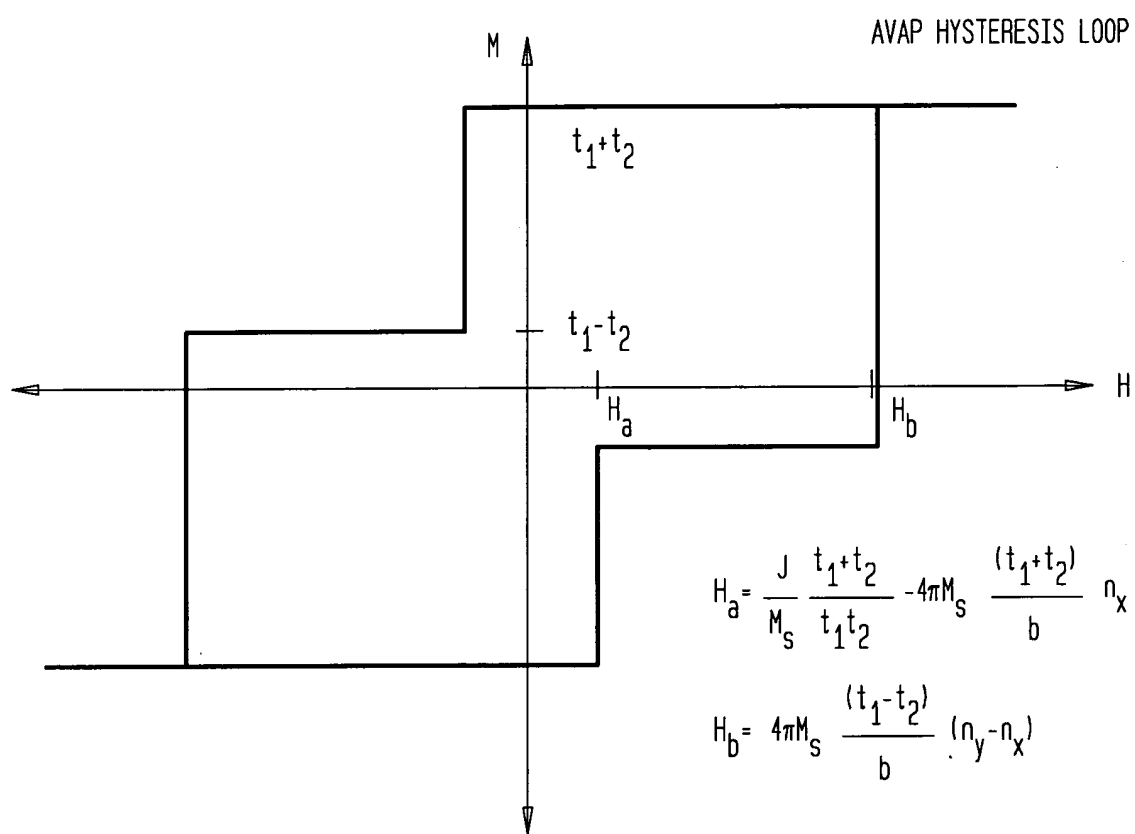
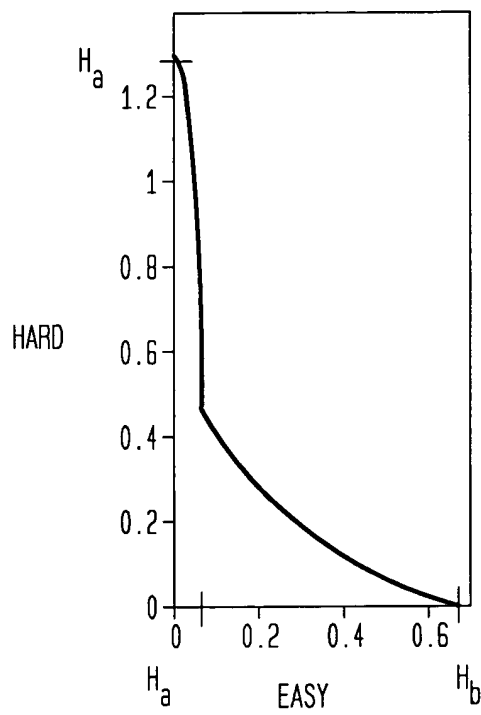


FIG. 7



AVAP ASTROID

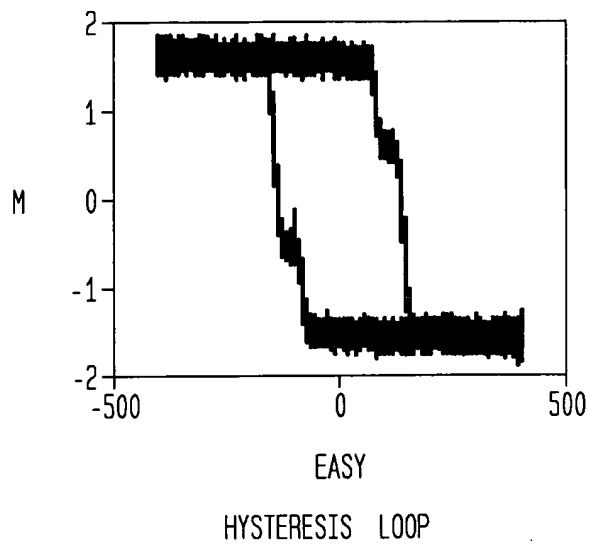
$$H_a = \frac{J}{M_s} \frac{t_1 + t_2}{t_1 t_2} - 4\pi M_s \frac{(t_1 + t_2)}{b} n_x$$

$$H_b = 4\pi M_s \frac{(t_1 - t_2)}{b} (n_y - n_x)$$

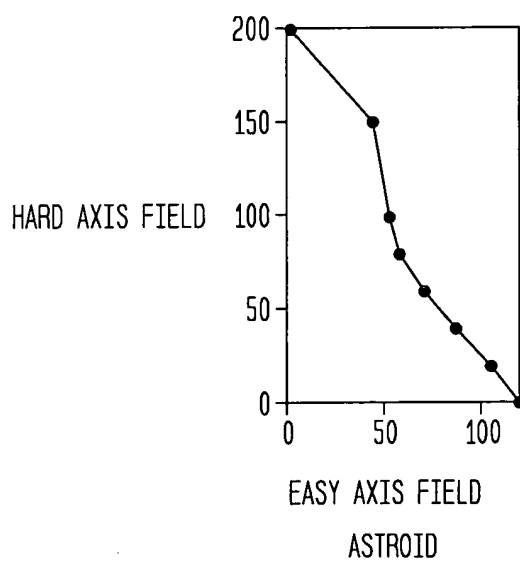
$$H_y = 4\pi M_s \frac{(t_1 + t_2)}{b} (n_y - n_x)$$

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**FIG. 8A**



**FIG. 8B**



*FIG. 9*

